New Jersey Unofficial June 2003* Voting Equipment Inventory



County	Voting System (Manufacturer)	Type	Quantity	Absentee Ballot System (Manufacturer)	Туре
Atlantic	Shouptronic 1242 (Shoup)	Electronic	230	Teamwork - Model 25 (Sequoia Pacific)	Optical Scan
Bergen	AVC Advantage (Sequoia Pacific)	Electronic	1,200	550 (ES&S)	Optical Scan
Burlington	AVC Advantage (Sequoia Pacific)	Electronic	500	Paper ballots counted manually	Manual
Camden	Model 2.5 (Shoup)	Mechanical	728	Paper ballots counted manually	Manual
Cape May	Model 2.5 (Shoup)	Mechanical	148	Teamwork (Sequoia Pacific)	Punch Card
Cumberland	AVM Printomatic (Automatic)	Mechanical	110	Paper ballots counted manually	Manual
Essex	AVM Printomatic (Automatic)	Mechanical	695	AIS-550 Vote Tabulation (Reliable)	Optical Scan
Gloucester	AVC Advantage (Sequoia Pacific)	Electronic	510	Teamwork Optical Scan (Sequoia Pacific)	Optical Scan
Hudson	Model 3.2 (Shoup)	Mechanical	529	AS/400 Main Frame Computer (IBM)	Manual Comp. Analysis
Hunterdon	AVC Advantage (Sequoia Pacific)	Electronic	112	NCS Optical Scan (Sequoia Pacific)	Optical Scan
Mercer	Model 2.5 (Shoup)	Mechanical	600	Doc. Card Reader TM-200 (Sequoia Pacific)	Punch Card
Middlesex	AVC Advantage (Sequoia Pacific)	Electronic	662	Fiber Optic Scan Model #650 (ES&S)	Optical Scan
Monmouth	Model 2.5 (Shoup)	Mechanical	757	Model 650 (ES&S)	Optical Scan
Morris	AVC Advantage (Sequoia Pacific)	Electronic	805	NCS OpScan Model 550 (ES&S)	Optical Scan
Ocean	AVC Advantage (Sequoia Pacific)	Electronic	704	NCS OpScan Model 550 (ES&S)	Optical Scan
Passaic	V-2000 (ES&S)	Electronic	420	Model 150 Optical Scan (ES&S)	Optical Scan
Salem	EDGE (Sequoia Pacific)	Electronic	375	Op Scan (Sequoia Pacific)	Optical Scan
Somerset	AVC Advantage (Sequoia Pacific)	Electronic	285	Datavote/Mp Versioin 3.0 (Sequoia Pacific)	Punch Card
Sussex	iVotronic (ES&S)	Electronic	351	Model 150 (ES&S)	Optical Scan
Union	AVC Advantage (Sequoia Pacific)	Electronic	500	Teamwork 25 (Sequoia Pacific)	Optical Scan
Warren	Optech III-P Eagle (ES&S)	Electronic	94	OPTECH IV-C (ES&S)	Optical Scan